PUBLIC COMMENT SUMMARY & RESPONSE

Issue	Comment From	Response	
Riparian Corridors (Creeks ar	Riparian Corridors (Creeks and Small Lakes) Abbreviation Key Is At End of Report		
Proposed buffers for Type 2-5 waters are inadequate in size, not in keeping with BAS.	LCC/ FW/TCA/ PFPS/TCLDF/ Dolan	Riparian Corridor Protection The current proposal provides protection to riparian corridors in a reasonable and balanced manner so no changes recommended.	
Limited development area regulations too restrictive. Limited development area regulations not restrictive enough.	Vanvik/ Rand (per conversation) LCC/ TCA/Dolan	Daylighting Change to allow the daylighting incentives to apply to all creeks in Seattle. Keep incentives for property owners to daylight potential creek reaches. Protect habitat that exists in pipes or culverts, but do not limit development over pipes or culverts unless the development will harm existing ecological	
Creek daylighting incentives should apply to all creeks.	TCA/PFPS/ YES/TCLDF/ Dolan	function. Pesticide and Fertilizer Use Add a general development standard, covering all critical areas, to not allow the use of pesticides and fertilizers deemed hazardous within the critical	
Daylighting language that limits new construction over piped or culverted streams should not be eliminated.	TCA/TCLDF/ YES/ Dolan	area unless the Director determines there is a necessary public purpose, a threat to public health that needs to be mitigated through the use of pesticides or due to an overriding environmental consideration.	
Limit use of pesticides and fertilizers in proximity to streams.	LCC/ WAT/ PFPS/ YES/TCLDF	Lack of staff assistance Acknowledge that staffing is an issue, but the City does have active programs to assist in restoration efforts.	
Lack of staff assistance and regulatory incentives to help citizen restore riparian areas.	TCA	Stream Typing The City is currently conducting a stream typing study for all streams in Seattle.	

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City should work to type all streams for public information.	ННН	
Shorelines (Rivers, Marine Wa	ters and Large	e Lakes)
The proposed ECA shoreline regulations are duplicative of the Shoreline Master Program and it is not essential that they be added in order to meet the GMA requirements.	Port	See Proposed Response In Separate Memo (Draft ECA Code Public Review: Shoreline Issues)
The GMA requirements for ECA's is that the development standards for fish and wildlife habitat conservation areas apply only to development activity that occurs within those areas, or that increases impacts to those areas (i.e. the water).	Port	
Shoreline district fish and wildlife habitat conservation area standards should be strengthened. Lack of adequate protection including buffers for river, lakes and marine shorelines.	LCC/FW/ PFPS/TCA/HHH/ TCLDF/ Dolan	
Lack of eel grass bed protection a concern.	HHH/Law	

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Wetlands		
The proposed wetland buffers are adequate in the current ECA code and should not be increased.	Realtors	Regulated Wetland Size All wetlands regardless of size that are within 100 feet, measured horizontally from the Ordinary High Water Mark of a stream or waterbody or part of a larger wetland system are recommended to be regulated. For all other wetlands recommend maintaining the 100 square foot minimum size.
Regulated size: All wetlands should be regulated.	LCC/FW/ Detweiler/ PFPS	Category I/ II Increase the proposed buffer from 100 foot to 110 foot buffer for moderate
Inadequate wetland buffer sizes, not in keeping with BAS.	LCC/FW/PFPS	habitat value (20-28 points) wetlands. Increase the proposed buffer from 125 to 200 feet for high habitat function
Lack of mitigation requirement for Cat IV <1,000sf.	LCC/FW/TCA/ AUD/PFPS/ Pye	(score 29-36) wetlands. Category III
Wetland reductions and averaging should be strictly limited.	LCC	Include moderate habitat wetlands (20-28 points), along with higher habitat function wetlands, where an increase to 85 feet is possible. Keep 60 feet buffer for other category III wetlands.
		Category IV Allow Category IV wetlands less than 1000 square feet to be developed, but change proposal to require mitigation and clarify the definition as follows.
		Category IV wetlands under one thousand (1,000) square feet in total size that do not meet the following criteria may be impacted by development if lost functions are mitigated for: 1. The wetland abuts a Type 1-5 water.
Dewatering should be limited near	PFPS	2. The wetland is not part of a larger wetland system.Currently this is addressed through the permit requirements for temporary
sensitive wetlands.		dewatering, through the consideration of DPD review staff as a component

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		of their review and through the SEPA process in certain circumstances. The continuing work by DPD/ SPU in the Greenwood area may result in a way to reasonably regulate dewatering and its relationship to critical areas protection.
Supports third party review	Detweiler	Supports the current proposal.
Steep Slope/ Landslide Prone A	reas Regulat	tions
Does not believe that the BAS supports having a disturbance limitation in these areas.	Port	Review and add as necessary additional science to support the proposed provisions protecting steep slopes.
Steep slope variance is onerous.	Port	Maintain existing proposal as it will provides appropriate administrative control of development on steep slopes.
Notification for development in landslide prone areas should not be eliminated.	ННН	No change to proposal recommended as DPD does not believe that this notification will result in meaningful input from the community.

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Tree and Vegetation		
Inadequate enforcement of tree cutting regulations.	Reinhart	Acknowledge that enforcement continues to be an issue.
Concerned that removing the permit requirement and the threshold criteria could undermine protection. Proposed revegetation plan does not adequately address tree and vegetation removal issues.	AUD/ Reinhardt/ Pye	No change proposed. The proposal allows cutting of vegetation in critical areas only for routine pruning and maintenance or when the result will be an improved naturally functioning condition that prevents erosion, protects water quality and/ or provides diverse habitat.
Supports removal of permit requirement for restoration activities.	TCA	Supports current proposal.
Heron Habitat Protection		
Add greater protection to the Kiwanis Ravine through wider buffers.	ННН	Adequate protection provided through the proposal and other mechanisms, including Parks management plan.
Should add provision protecting trees in ROW on land that Parks controls.	ННН	Outside the scope of this ordinance so no change recommended.
Small Project Waiver	l	1
Eliminate provision in order to minimize disturbance.	Bertig/ LCC	Change to require mitigation for impacts as a result of small projects and maintain recommended reduction in exempted area.
Keep provision, but require mitigation for the impact.	TCA	
Do not lower 750 square feet exemption.	Realtors	

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City Projects		
Decrease in DPD administrative control.	Bertig	Acknowledge that the proposal will result in a decrease in DPD administrative control of projects permitted and conducted by other city agencies.
Earthquake and Tsunami Geol	ogic Hazard A	rea
City should designate and develop regulations specific to tsunami and earthquake hazards.	Hoglund/ FW	Earthquake hazards are handled through the landslide-prone and liquefaction prone areas development standards as well as the building code. There are no current city plans or policies related to the risk from tsunamis. The city may consider developing such regulations through a separate process.
Violations and Enforcement		
Civil penalties should be increased.	LCC/ AUD/ Detweiler/ Reinhart	Consulting with Law Department to consider whether additional penalties should be recommended.
Liquefaction-Prone Areas		
Liquefaction prone areas should not be subject to the ECA general development standards and application requirements.	Port	Recommend to change accordingly as the building and grading codes ensure safe construction without applying these development standards.

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Purpose of Regulations		
Purpose of regulations should not be to promote safe, stable, compatible development, but rather to preserve and enhance critical areas.	AUD	As is, the purpose statement represents the balance in the proposed code of environmental protection while allowing responsible development.
Link to Comprehensive Plan ar	d Monitoring	
Desire to have more baseline data and to monitor how the ordinance is working to protect critical areas over time. Link ECA more clearly to the ECA Comprehensive Plan goals and identify targets and monitoring indicators.	AUD	Monitoring would require additional staffing and coordination. Could consider linking this to the planned effort to create sustainability indicators.
Link ECA code to the buildable lands report and Comprehensive Plan housing and job targets.	Realtors	There is only a very minor impact to citywide development capacity due to critical areas regulations.
Compensate for Loss of Develo	pment Potentia	
The City should compensate through up zones for the units and average square footage associated with a loss in development capacity from ECA regulations.	Realtors	The ECA regulations have a very minor impact on development capacity for the city. Most if not all of the full density allowed under zoning is allowed on parcels with ECA's through the clustering or the reasonable use exception provisions.
Abbreviation Key: AUD- Audubon Seattle FW- Future wise LCC- Livable Communities Coalition HHH- Heron Habitat Helpers	Port- Port of Se Realtors- Sea-King	r Puget Sound TCLDF- Thornton Creek Legal Defense Fund yeattle YES- Yes for Seattle Association of Realtors Creek Alliance